

SIDE EVENT 1

The Role of the Science-Policy Interface in Supporting the Implementation and Monitoring of the KM-GBF

📅 25 October 2024 | 3:30–5:00 pm

📍 EU Pavilion

The event will focus on Science-Policy Interfaces (SPIs), highlighting the contributions of integrating scientific research into policy frameworks to advance the implementation of the CBD and the Kunming-Montreal Global Biodiversity Framework (KM-GBF) more specifically.

SIDE EVENT 2

Science-Policy Interface Contribution to the Subjects of Biodiversity & Health and Biodiversity & Climate Change

The event will focus on Science-Policy Interfaces (SPIs), highlighting their contribution to relevant CBD subjects: Biodiversity & Health and Biodiversity & Climate change.

📅 31 October 2024 | 5:30–7 pm

📍 EU Pavilion



Designed by 



Science-Policy Interface for Supporting Biodiversity Restoration



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The science-policy interface (SPI) for biodiversity refers to the collaborative framework where scientific research and evidence are integrated into policy-making processes to improve biodiversity conservation and ecosystem management. It enables communication between scientists, policymakers, and stakeholders to ensure that decisions regarding biodiversity are informed by the best available science, addressing both ecological and societal needs. This interface helps translate complex scientific findings into actionable policies, fostering more effective environmental governance and sustainable development.

Discover four key Horizon Europe funded projects that play a crucial role of improving the functioning of the biodiversity science-policy interface.



CO-OP4CBD is dedicated to strengthening the engagement of experts in the Convention on Biological Diversity (CBD) process. The main goal of CO-OP4CBD is to enhance coordination within the EU to advance the implementation of the CBD by leveraging expertise from scientists and practitioners, including National Focal Points, and members of other EU-funded projects and initiatives.

coop4cbd.eu



BioAgora is a collaborative project funded by the EU Horizon Europe programme. The main goal of the project is to connect research results on biodiversity to the needs of decision-making in a targeted dialogue between scientists, other knowledge holders, and policy actors.

BioAgora is tasked to build the Science Service for Biodiversity, the scientific pillar of the EU Knowledge Centre for Biodiversity, which will support the EU Biodiversity Strategy for 2030 by facilitating the science-policy dialogue.

bioagora.eu



RESPIN is focused on strengthening global decision-making by integrating and utilising knowledge from IPBES and IPCC processes, ensuring that all regions, particularly underrepresented ones like Central Africa, Central Asia, and Latin America, benefit from enhanced networks, capacity, and targeted information. It aims to identify knowledge gaps, enhance engagement with diverse knowledge holders, and support the uptake of IPBES and IPCC outputs in both EU mechanisms and local decision-making processes.

respin-project.eu



Biodiversa+ is the European co-funded biodiversity partnership supporting excellent research on biodiversity with an impact for policy and society. It was jointly developed by BiodivERsA and the European Commission (DG Research & Innovation and DG Environment) and was officially launched in 2021. The Partnership aims to connect science, policy and practice for transformative change. It currently gathers 81 research programmers and funders and environmental policy actors from 40 European and associated countries to work on objectives related to the implementation of the Biodiversity Strategy for 2030.

biodiversa.eu



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